

## MAINE WORKS FOR

The Jackson Laboratory, Bar Harbor, Maine

# The Jackson Laboratory

The Jackson Laboratory is a not-for-profit research institution dedicated to the betterment of human health through genetic research. Unique among biomedical institutions, the Laboratory is

the world's largest mammalian genetic research facility, and serves the global scientific community as the key provider of critical genetic resources and as a center for training present and future scientists.

The Laboratory is one of 10 cancer centers designated by the National Cancer Institute to perform basic research in cancer genetics and is home to over 100 Ph.D.s, including numerous Principal Investigators conducting research in every major human disease.

Each year, the Laboratory's JAX Research Systems division supplies approximately 1.7 million JAX mice from more than 2,300 varieties to universities, medical schools, and research laboratories all over the world. The Jackson Laboratory's computerized genetic database system, including the Mouse Genome Database, is available anywhere in the world, enabling fast, efficient access to a single comprehensive archive on the most widely studied laboratory animal of basic research—the mouse.

#### Why The Jackson Laboratory chose Maine:

The Jackson Laboratory was founded in Bar Harbor in 1929 by Harvard-trained geneticist Dr. Clarence Cook Little. Dr. Little's idea to found a genetic research institute in Bar Harbor was supported by many of the town's wealthy summer visitors, including Henry Ford and industrialist Roscoe B. Jackson. With assistance from state programs, The Jackson Laboratory has grown into a major economic force in Maine.

#### State program participation:

- Maine Quality Centers Program
- Maine Technology Investment Fund

### FOR MORE INFORMATION CONTACT

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"In all my years

managing companies

in the U.S. and

abroad, I have never

seen a work ethic to

match that here in

Maine. Staff,

especially in line jobs,

bring the highest level

of professionalism to

their work and get the

job done well."

- Warren Cook President JAX Research Systems, The Jackson Laboratory